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**Design and Implementation of an Asynchronous Invocation Framework for Web Services** - group of 16 »

U Zdun, M Voelter, M Kircher - ... International Conference on **Web Services**-Europe 2003 (ICWS- ..., 2003 - Springer

... pattern is a three-part **rule**, which expresses ... for interface description of **web services** supports so ... and clients) we apply the **monitor object pattern** [15], which ...

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**Event Webs for Crisis Management** - group of 7 »

KM Chandy, BE Aydemir, EM Karpilovsky, DM ... - 2nd IASTED International Conference on Communications, ..., 2003 - infospheres.caltech.edu

... processes on each system **monitor** the input ... substantially different: directories in **Web services** tell clients ... the many pattern/many **object pattern** match problem ...

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**Journeyman J2EE: Making the Move to J2EE** Charles Arehart - group of 3 »

U Interfaces, AR Drag, D Handler, G Design, FT ... - World, 2001 - spiritsoft.net

... a fairly typical business-transaction **monitor** process that ... Summary of the W3C **Web Services** Workshop." April ... Many Pattern/Many **Object**." **Pattern Match Problem** ...

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[book] **Web Services- Icws-Europe 2003: International Conference Icws-Europe 2003, Erfurt, Germany, ...**

M Jeckle, LJ Zhang - 2003 - books.google.com

... as conceptual flow, preferences, business **rules**, relationship bindings ... exchange flow as well as **monitor** the on ... 1, the **Web Services** Busi-ness Collaboration Suite ...

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**PAMAS—An Agent-Based Supply Chain Event Management System** - group of 4 »

R Zimmermann, A Paschke - Proceedings of the Ninth Americas Conference on Information ..., 2003 - www.bichler.in.tum.de

... A surveillance agent is dedicated to **monitor** a single ... tracking orders, the addition of **web services** to their ... the Many Pattern/Many **Object Pattern** Match Problem ...

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**Intel** - group of 10 »

EJ Performance, B Practices - Intel Technology Journal, 2003 - developer.intel.com

... Web- based forms and **Web services**, and it ... to implement computation, business processing,

and business **rules**. ... are the Performance System **Monitor** from Microsoft ...

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**Piecemeal legacy migrating with an architectural pattern language: a case study** - group of 6 »

M Goedicke, U Zdun - Journal of Software Maintenance and Evolution Research and ..., 2002 - doi.wiley.com

... processes, to load plug-ins, to define users and groups, to **monitor** logs, etc. ... In

general a software paradigm is a set of patterns and **rules** for abstractions ...

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**[book] Object-Oriented Technology**

A Moreira, MD EDT - 2003 - [books.google.com](#)

... versions of the JDK classes are necessary in order to **monitor** the total ... well documented,

which complicates the task of defining transformation **rules** that work ...

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**Intelligent Environments for Informal Public Spaces: the Ki/o Kiosk Platform - group of 3 »**

M Van Kleek - 2003 - [ai.mit.edu](#)

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**Using a Peer-to-Peer Architecture to Support Distributed Software Development - group of 3 »**

S Bowen - 2003 - [sern.ucalgary.ca](#)

... miscommunication. For communication to be effective, the **rules** of the communication protocol must be understood by both parties. The ...

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B Jansen - arch.cs.utwente.nl

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K Patel - 2003 - sce.carleton.ca

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M Missikoff - 2003 - books.google.com

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K Patel - 2003 - sce.carleton.ca

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B. Eng. A thesis submitted to the Faculty of Graduate Studies and Research ...

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Web Services Conceptual Architecture (WSCA 1.0) - group of 14 »

H Kreger - IBM Software Group, 2001 - uddi-russia.org

... Abstract This paper describes the architecture for Web Services from the point of view of components, interactions and application development **patterns**. ...

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The Web Service Modeling Framework WSMF - group of 17 »

D Fensel, C Bussler - Electronic Commerce Research and Applications, 2002 - nextwebgeneration.org

Page 1. 1 The Web Service Modeling Framework WSMF D. Fensel 1 and C. Bussler

2 1 Vrije Universiteit Amsterdam (VU) Faculty of Sciences ...

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A Petri net-based model for web service composition - group of 3 »

R Hamadi, B Benatallah - Proceedings of the Fourteenth Australasian database ..., 2003 - portal.acm.org

Page 1. A Petri Net-based Model for Web Service Composition Rachid Hamadi Boualem Benatallah School of Computer Science and Engineering ...

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Message tracking in SOAP-based Web services - group of 5 »

A Sahai, V Machiraju, J Ouyang, K Wurster - Network Operations and Management Symposium, 2002. NOMS 2002 ..., 2002 - ieeeexplore.ieee.org

... Figure 4: Asynchronous message **patterns** between web services ... An example of an agreement

between **two web services** is shown ... can be used to **monitor** message flows ...

Cited by 15 - Related Articles - Web Search

Conversation definitions: Defining interfaces of Web services

K Govindarajan, A Karp, H Kuno, D Beringer, A ... - HP Position Papers for the World Wide Web Consortium (W3C) ..., 2001 - w3.org

... components using a request-response interaction **pattern**. ... paper suffices to model interactions amongst **two web services**. ... entity that can **monitor** and control the ...

Cited by 7 - Related Articles - Cached - Web Search

Toward Semantic Web Services

M Paolucci, K Sycara, T Nishimura, N Srinivasan - WWW 2003 Workshop on E-Services and the Semantic Web (ESSW) ..., 2003 - ics.forth.gr

... supply chain, indeed they can **monitor** potential providers ... The **two Web Services** are in the awkward position of ... and cannot modify their **pattern** of interaction ...

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The Unfolding of the Web Services Paradigm - group of 7 »

A Sahai, S Graupner, W Kim - in Internet Encyclopedia, J. Wiley, also HP Labs Technical ..., 2002 - hwswworld.com

... Technically, web services have been built according to a **pattern** of an n-tier architecture that consists of: a front-end tier: firewall (FW), load balancer (LB) ...

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[SLAng: A Language for Defining Service Level Agreements - group of 7 »](#)

DD Lamanna, J Skene, W Emmerich - Proc. of the 9th IEEE Workshop on Future Trends in ... , 2003 - cs.ucl.ac.uk

... parties should be able to automatically **monitor** the extent ... An analogous **pattern** is, then, repeated for every kind of SLA ... 9. Service SLA between **two Web Services** ...

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[WSMF in a Nutshell - group of 3 »](#)

D Fensel, C Bussler - 2002 - www1-c703.uibk.ac.at

... **Two web services** provide complementary functionality and could be ... by simply instantiating given rule **patterns**. ... invoke, compose, and **monitor** Web resources ...

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[\[book\] Delivering Semantic Web Services - group of 10 »](#)

M Paolucci, K Sycara-Cyranski, T Kawamura - 2002 - www-2.cs.cmu.edu

... efficiently by automatically reconfiguring their interaction **patterns**. ... of messages that the **two Web Services** exchange ... the Service module would **monitor** the stock ...

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E Cerami

J Srivastava

J Su

T Bultan

R Cooley

[book] **Web Services Essentials** - group of 7 »

E Cerami - 2002 - books.google.com

... He was the first person to bring **web services** to my attention and provided constant and ... to reprint the WSDL file for the X Methods eBay Price **Watcher** Service. ...

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**Magpie: Towards a Semantic Web Browser** - group of 7 »

M Dzbtor, J Domingue, E Motta - Proc. of the 2 ndIntl. Semantic Web Conf, 2003 - kmi.open.ac.uk

... and published in line with standards of the emerging **web services** technology [21]. ... the relevant assertions have been made for a particular **watcher**, a semantic ...

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**Conversation specification: a new approach to design and analysis of e-service composition** - group of 7 »

T Bultan, X Fu, R Hull, J Su - Proceedings of the twelfth international conference on World ..., 2003 - portal.acm.org

... which is a se- quence of (classes of) messages observed by the **watcher**. ... WSDL, WSFL,

BP4WS) and industrial technology (eg, IBM's **Web services** Toolkit, Sun ...

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**Conversation protocols: A formalism for specification and verification of reactive electronic ...** - group of 10 »

X Fu, T Bultan, J Su - Proc. Int. Conf. on Implementation and Application of ..., 2003 - Springer

... In this framework, Web accessible programs (peers) communicate by asynchronous message

passing, and a virtual global **watcher** listens silently to the network. ...

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**Web usage mining: discovery and applications of usage patterns from Web data** - group of 36 »

J Srivastava, R Cooley, M Deshpande, PN Tan - ACM SIGKDD Explorations Newsletter, 2000 - portal.acm.org

... WebSIFT (CTS99) Sp\_yedTmcer (WYB98,CPY96) WUM (SF98) Slahabi (SZAS97,ZASS97)

\$ile Helper (NW97) Letizia (Lie95) .b **Watcher** (JFM97) Krishnapuram(NKJ99) nalog ...

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**Mobile Telescript agents and the web** - group of 5 »

P Domel, G Magic, CA Sunnyvale - Compcon'96.'Technologies for the Information Superhighway' ..., 1996 - ieeexplore.ieee.org

... Keywords: Mobile agents, software agents, interactive agents, mobile code,

WWW Telescript, Java, **web services**, electronic marketplace. ...

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**E-services: a look behind the curtain** - group of 8 »



R Hull, M Benedikt, V Christophides, J Su - Proceedings of the twenty-second ACM SIGMOD-SIGACT-SIGART ..., 2003 - portal.acm.org  
... e-service. Ports also serve as a locus for specifying details on how **web services** might com- municate with each other. WSDL includes ...  
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Model Checking Interactions of Composite **Web Services** - group of 2 »  
X Fu, T Bultan, J Su - Submitted for Publication, October, 2003 - cs.ucsb.edu  
... to use a protocol which specifies the interaction patterns among communicating **web services**. ... the composite web service we define a virtual **watcher** that records ...  
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Support concepts for Web navigation: a cognitive engineering approach - group of 16 »  
MA Neerincx, J Lindenberg, S Pemberton - Proceedings of the tenth international conference on World ..., 2001 - portal.acm.org  
... Whereas the **Web-watcher** of Joachims et al. ... in particular and the specification of multi-modal dialogues for complex or error-critical **Web- services** (Donk et al ...  
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The Software Station: A System for Version Controlled Development and Web Based Deployment of ... - group of 5 »  
L Liu, P Obreiter - Proc. of the National Data Base Conference (NDBC'03). ..., 2003 - ubka.uni-karlsruhe.de  
... This **watcher** process checks regularly if an event has been fired by the ... Compact Framework gives better support to new technologies like **web services**, since it ...  
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S606	5	S605 and @ad<"20031101"	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/12/12 13:52
S607	3168	"web services" and @ad<"20031101"	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/12/12 13:53
S608	252	S607 and pattern and rule	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/12/12 14:10
S609	3	plurality near "web services" and pattern and rule	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/12/12 14:27
S610	56	wsfl and @ad<"20031101"	US-PGPU B; USPAT; EPO; DERWENT	OR	OFF	2006/12/12 14:27

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S61 3	24	S612 and composition	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/12 18:45
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